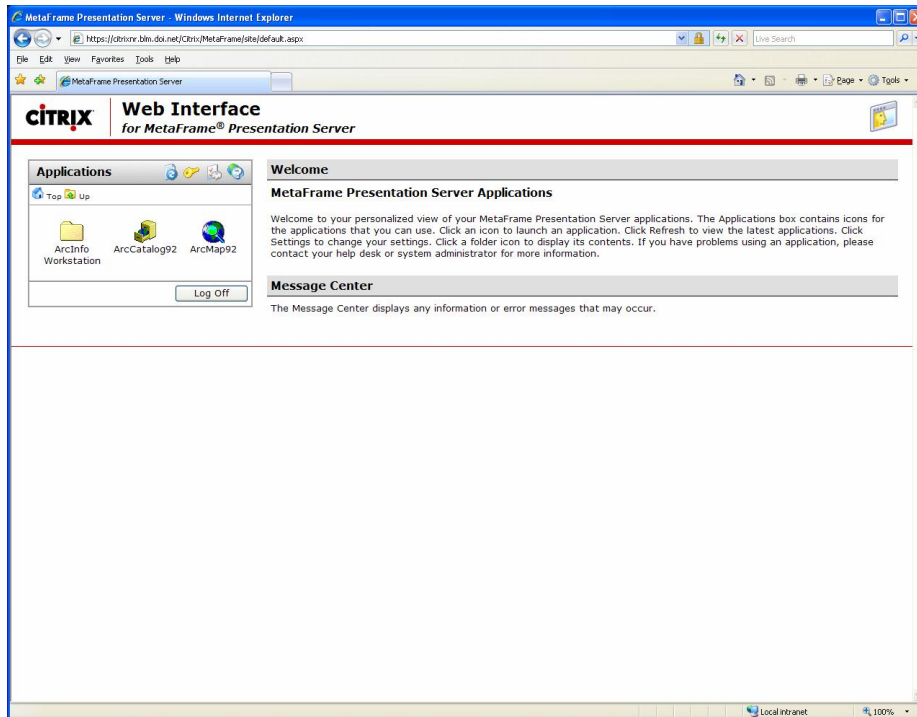


Procedures for logging into Land Use Plan Boundary geospatial data in E-GIS Citrix Farm

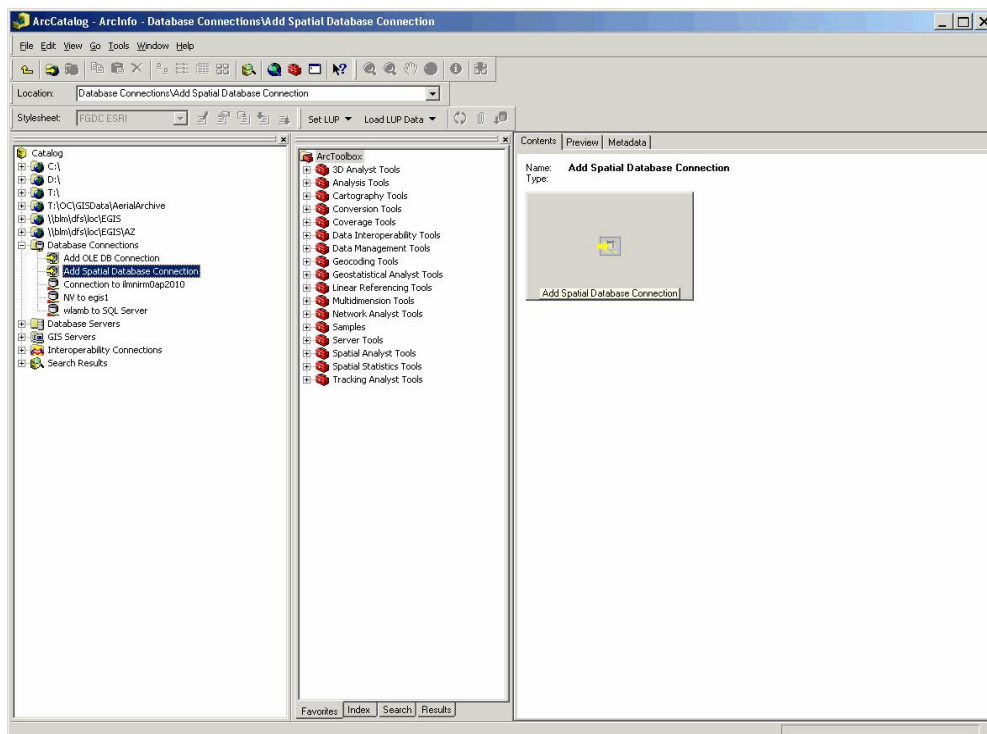
Login on the EGIS Citrix farm with your BLM normal login account.

The screenshot shows a Windows Internet Explorer browser window displaying the 'MetaFrame Presentation Server Log In' page. The address bar shows the URL: <https://citrixr.blm.doi.net/Citrix/MetaFrame/auth/login.aspx>. The page features the Citrix logo and the title 'Web Interface for MetaFrame® Presentation Server'. On the left, there is a 'Log in' section with input fields for 'User name:' (containing 'wlamb'), 'Password:' (masked with dots), and 'Domain:' (a dropdown menu set to 'BLM'). Below these fields are links for 'Advanced Options >>>' and a 'Log In' button. The main content area on the right includes a 'Welcome' section with the text 'Please log in' and instructions: 'To log in to MetaFrame Presentation Server, enter the credentials required, and then click Log In. If you do not know your log in information, please contact your help desk or system administrator.' Below this is a 'Message Center' section with the text: 'The Message Center displays any information or error messages that may occur.' The browser's status bar at the bottom indicates 'Local intranet' and '100%' zoom.

Chose Database Connections and Add Spatial Database Connection



Select the EGIS folder and and start ArcCatalog by clicking the ArcCatalog icon.



Fill in the information as seen in the Spatial Database Connection form.

Server: **ilmnirm3db5**

Service: **5151**

Database: **sde**

Chose “Operating system authentication” bullet. Then select “Test Connection” button to confirm that connection is functional for your account. If connection works, choose “OK”.

The screenshot shows the 'Spatial Database Connection' dialog box. It has a title bar with a question mark and a close button. The dialog is divided into several sections. At the top, there are three text boxes for 'Server:', 'Service:', and 'Database:', each with a corresponding label. The 'Server' box contains 'ilmnirm3db5', 'Service' contains '5151', and 'Database' contains 'sde'. Below these is a note '(If supported by your DBMS)'. The 'Account' section has two radio buttons: 'Database authentication' (unselected) and 'Operating system authentication' (selected). Under 'Database authentication' are 'Username:' and 'Password:' text boxes, and a checked checkbox 'Save username and password'. The 'Connection details' section has a text box 'The following transactional version will be used:' containing 'sde.DEFAULT', a 'Change...' button, and a checked checkbox 'Save the transactional version name with the connection file.' At the bottom are three buttons: 'Test Connection', 'OK', and 'Cancel'.

At this point your account will deliver you to the EGIS ArcSDE Land Use Planning Boundaries feature dataset where authorized edits can be performed.